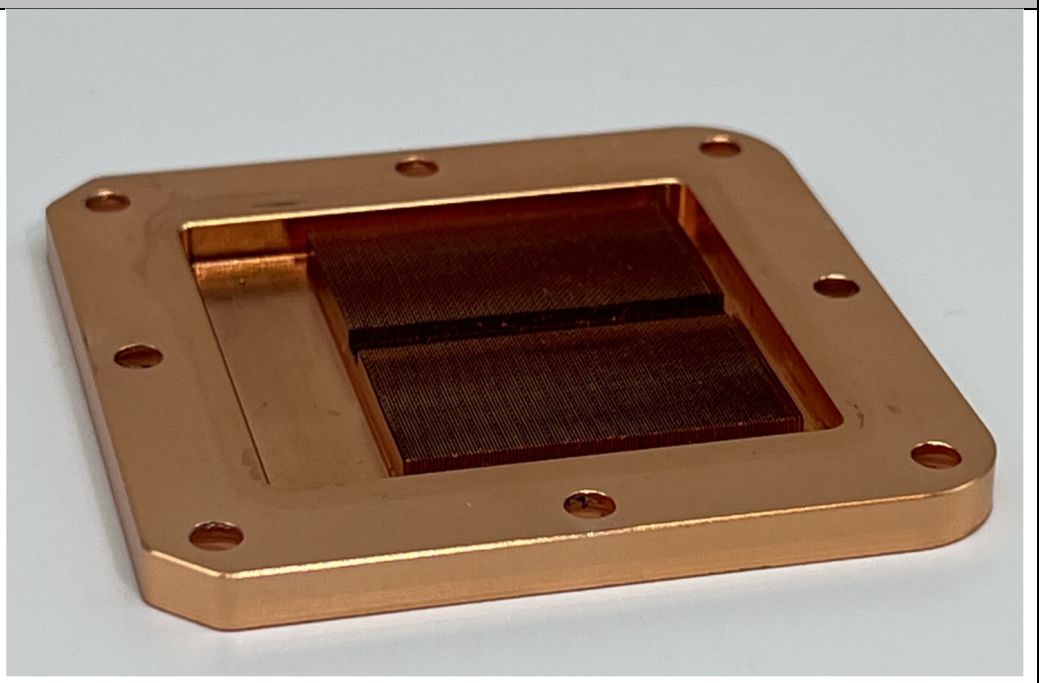
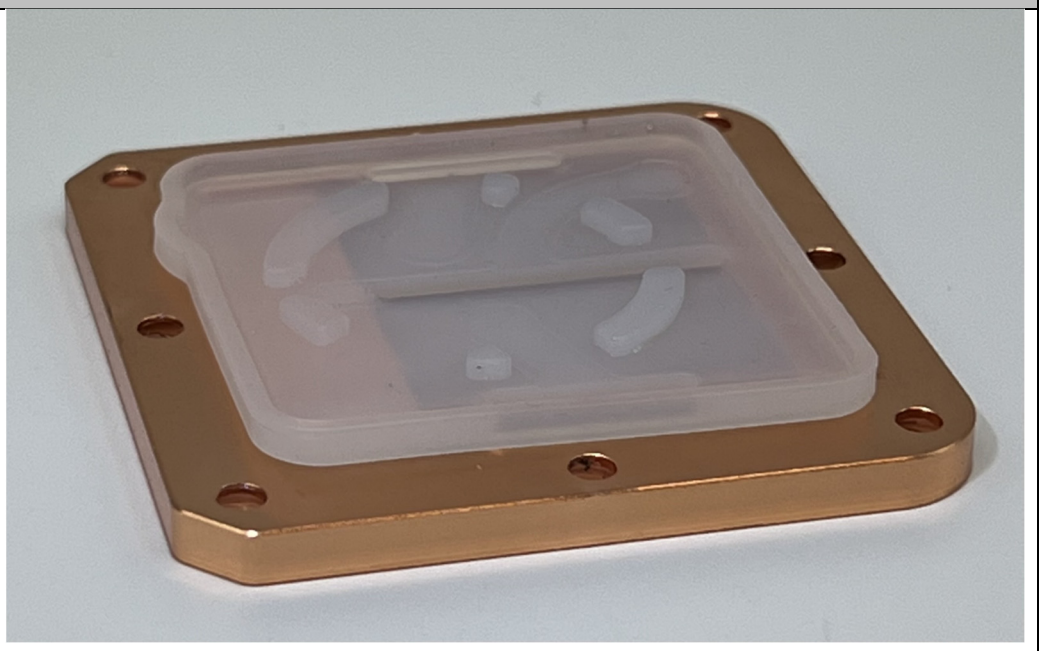
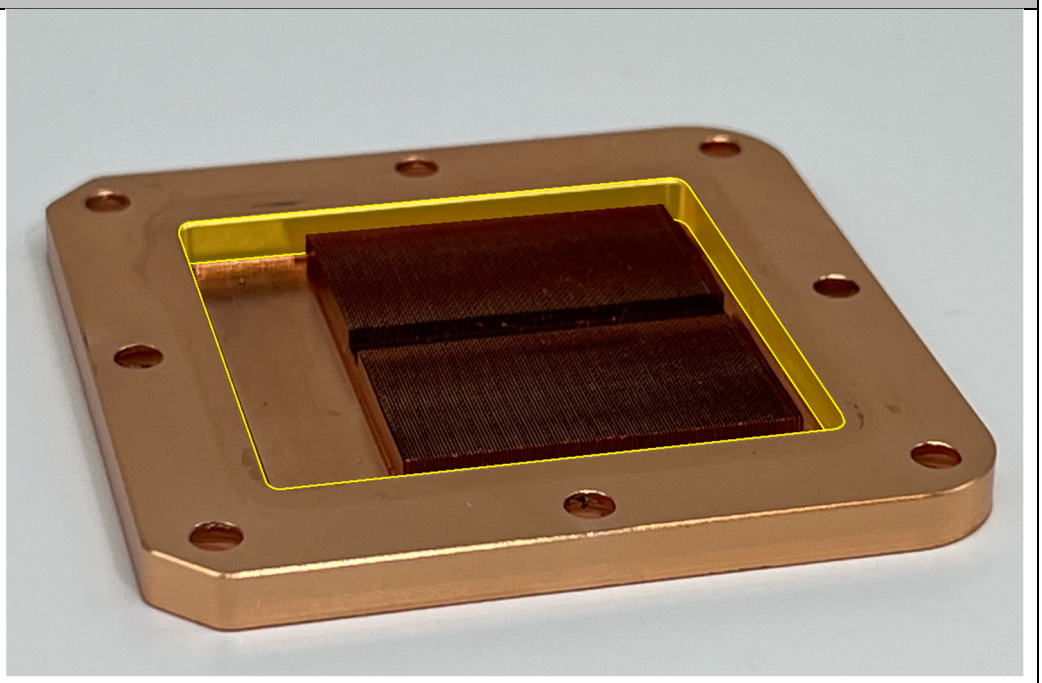
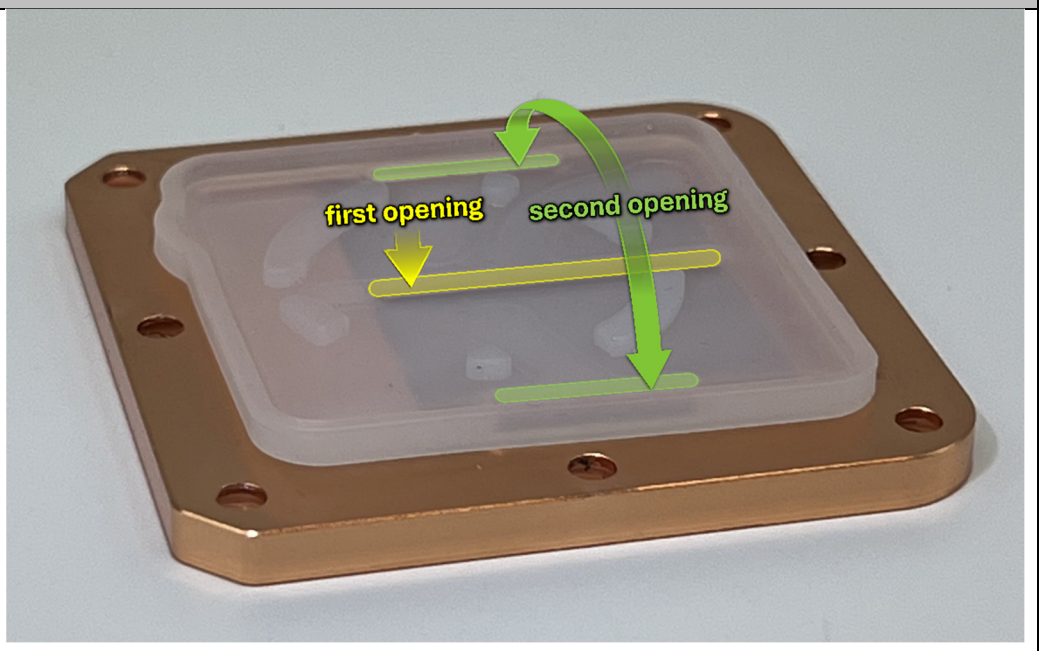
Exhibit 2
(Part 2)

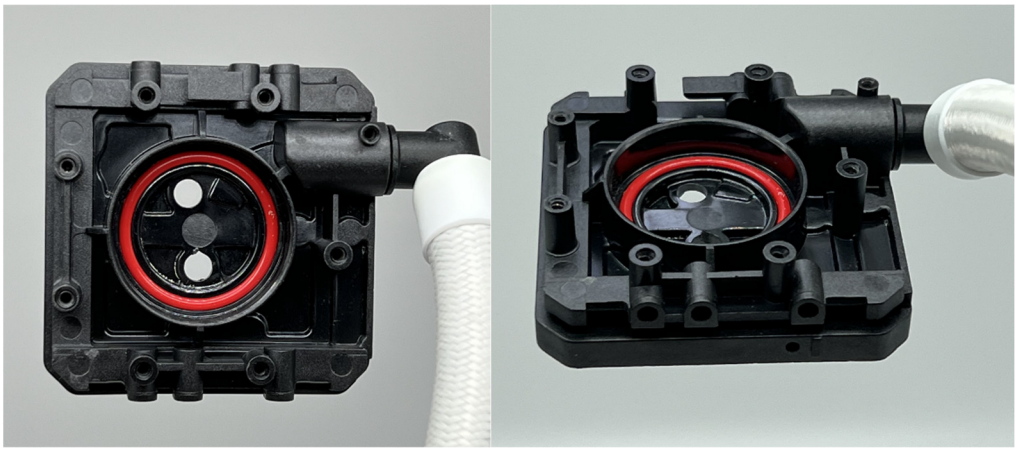
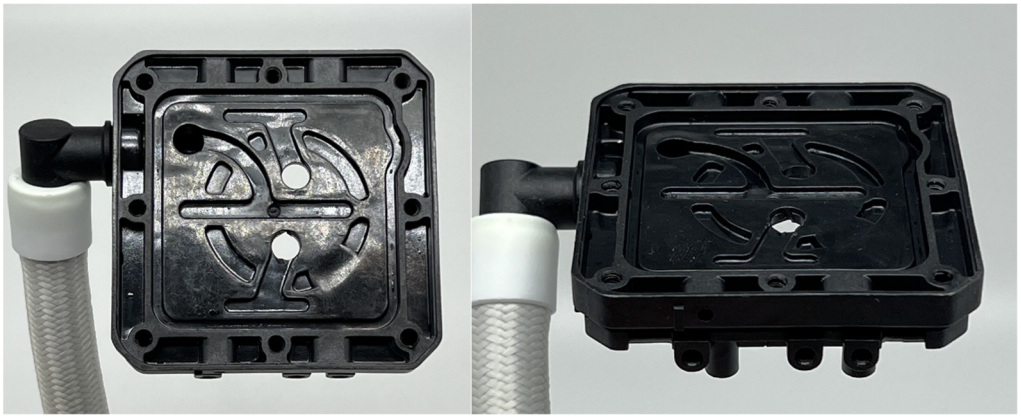
Claims of the '446 Patent	Enermax Aquafusion ADV
1. A cooling apparatus, comprising:	The Enermax Aquafusion ADV is a cooling apparatus. *See, e.g.,* Datasheet - Enermax Aquafusion ADV, available at https://www.enermax.com/en/products/aquafusion-adv-series-360mm-cpu-liquid-cooler#. 
a base plate configured to dissipate heat and including a heat exchange unit;	The Enermax Aquafusion ADV includes a base plate configured to dissipate heat and including a heat exchange unit. An image of the base plate including the heat exchange unit is reproduced below:

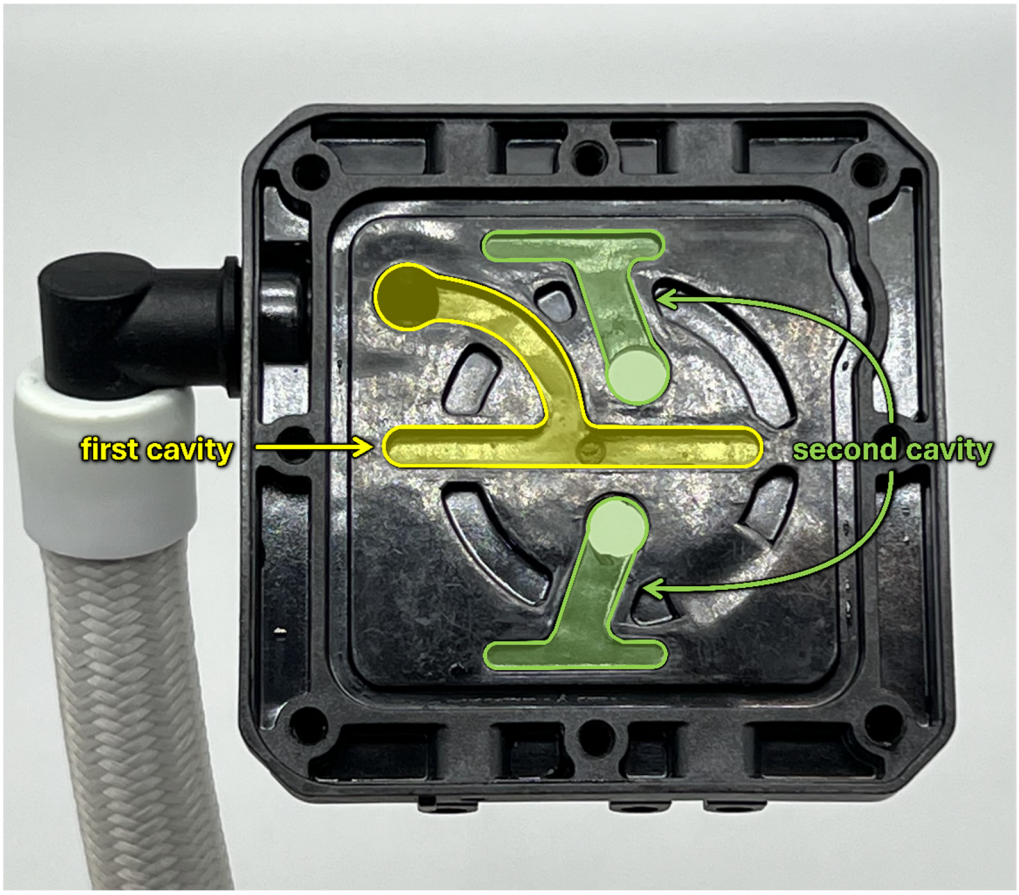
Claims of the '446 Patent	Enermax Aquafusion ADV
	 The heat exchange unit is the series of parallel fins in a rectangular arrangement that rests on top of the recessed flat portion of the base plate. The base plate is configured to dissipate heat through the heat exchange unit.
a cover member coupled to the base plate and at least partially enclosing the heat exchange unit,	The Enermax Aquafusion ADV includes a cover member coupled to the base plate and at least partially enclosing the heat exchange unit. The cover member is comprised of a plastic membrane. The plastic membrane is shown below, covering the heat exchange unit in an assembled position:

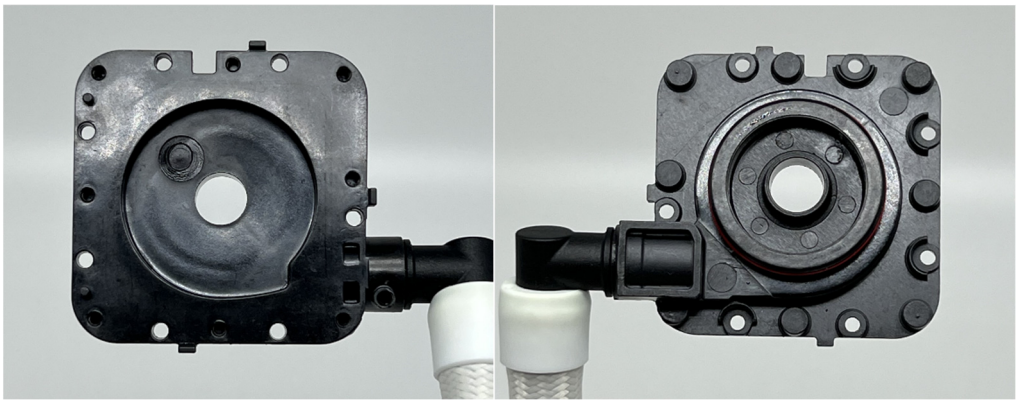
Claims of the '446 Patent	Enermax Aquafusion ADV
	 When the Enermax Aquafusion ADV is assembled, the cover member is coupled to the base plate and at least partially encloses the heat exchange unit.
the cover member and the base plate defining a heat exchange chamber that includes the heat exchange unit,	The cover member and the base plate in the Enermax Aquafusion ADV define a heat exchange chamber that includes the heat exchange unit. Specifically, the ceiling of the heat exchange chamber is defined by the plastic membrane, the upper portion of the sides of the heat exchange chamber is defined by the side walls of the plastic membrane, the lower portion of the sides of the heat exchange chamber is defined by the side walls of the recessed portion of the base plate, and the floor of the heat exchange chamber is defined by the bottom of the recessed portion of the base plate. The side walls of the recessed portion of the base plate—which define the lower portion of the sides of the heat exchange chamber—are shown below:

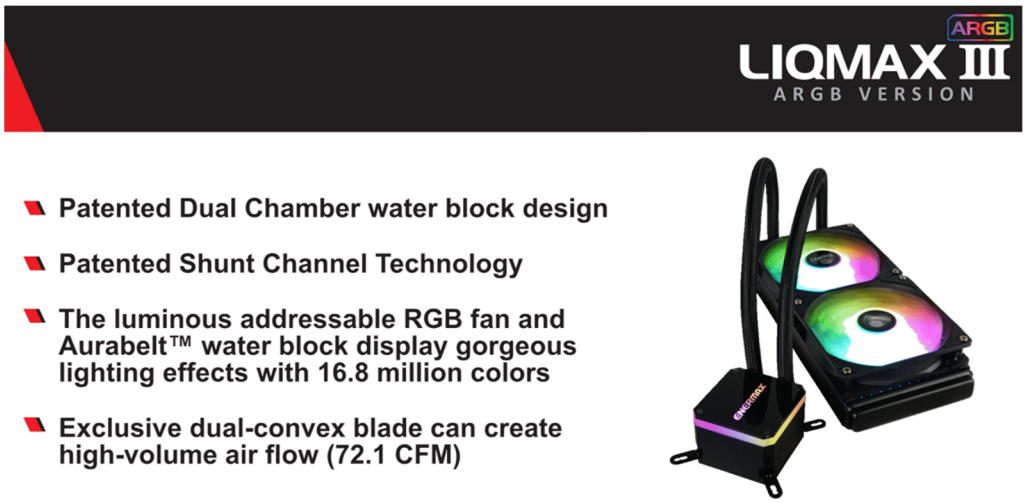
Claims of the '446 Patent	Enermax Aquafusion ADV
	 As described, this heat exchange chamber includes the heat exchange unit.
the cover member defining a first opening and a second opening,	The cover member in the Enermax Aquafusion ADV defines a first opening and a second opening. Specifically, these two openings are in the top of the plastic membrane (which is the ceiling of the cover member).

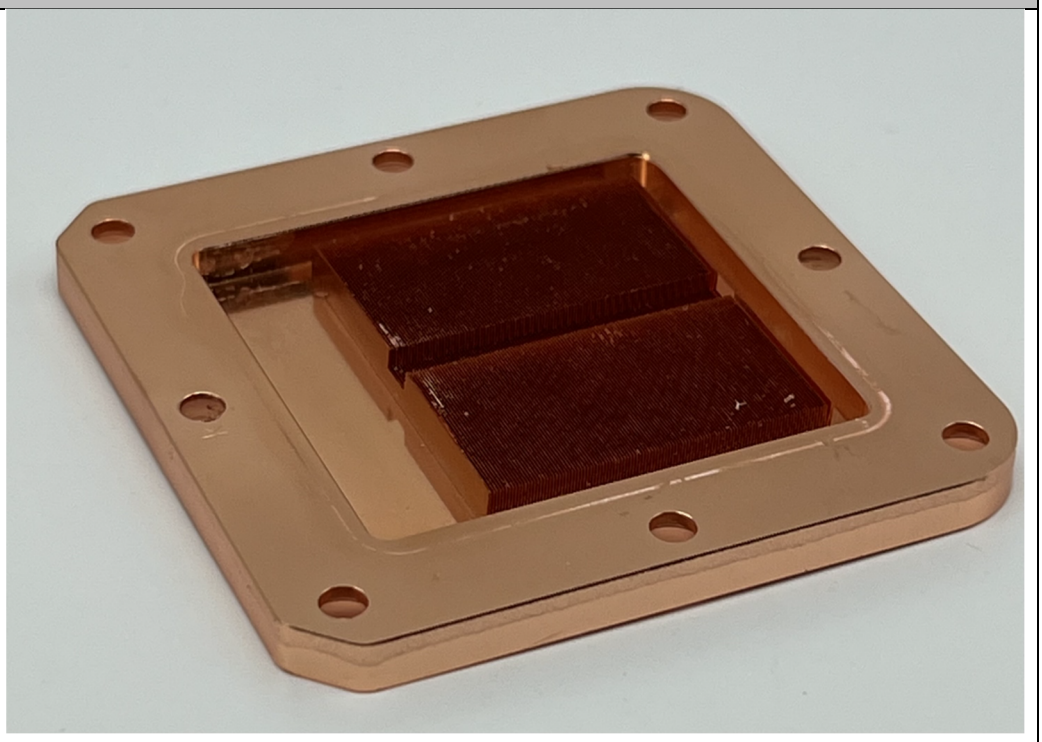
Claims of the '446 Patent	Enermax Aquafusion ADV
	
and the cover member being coupled to the base plate such that at least one of the first and second openings is above the heat exchange unit;	In the Enermax Aquafusion ADV, the cover member is coupled to the base plate such that at least one of the first and second openings is above the heat exchange unit. In particular, both of the openings in the plastic membrane (shown above) are above the heat exchange unit.
a flow guidance plate disposed on a top	The Enermax Aquafusion ADV includes a flow guidance plate disposed on a top surface of the cover member and including a bottom surface facing the top surface of the cover member. The flow guidance plate is shown below.

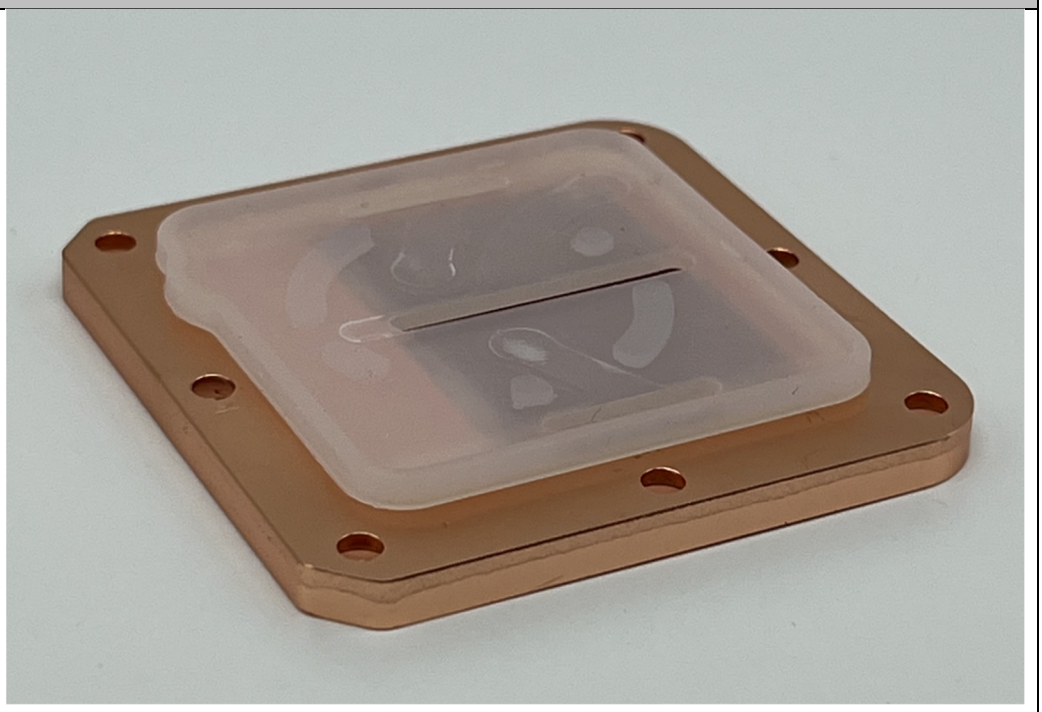
Claims of the '446 Patent	Enermax Aquafusion ADV
surface of the cover member and including a bottom surface facing the top surface of the cover member,	First, two views of the top of the flow guidance plate are depicted here:  Second, two views of the bottom of the flow guidance plate are depicted here: 

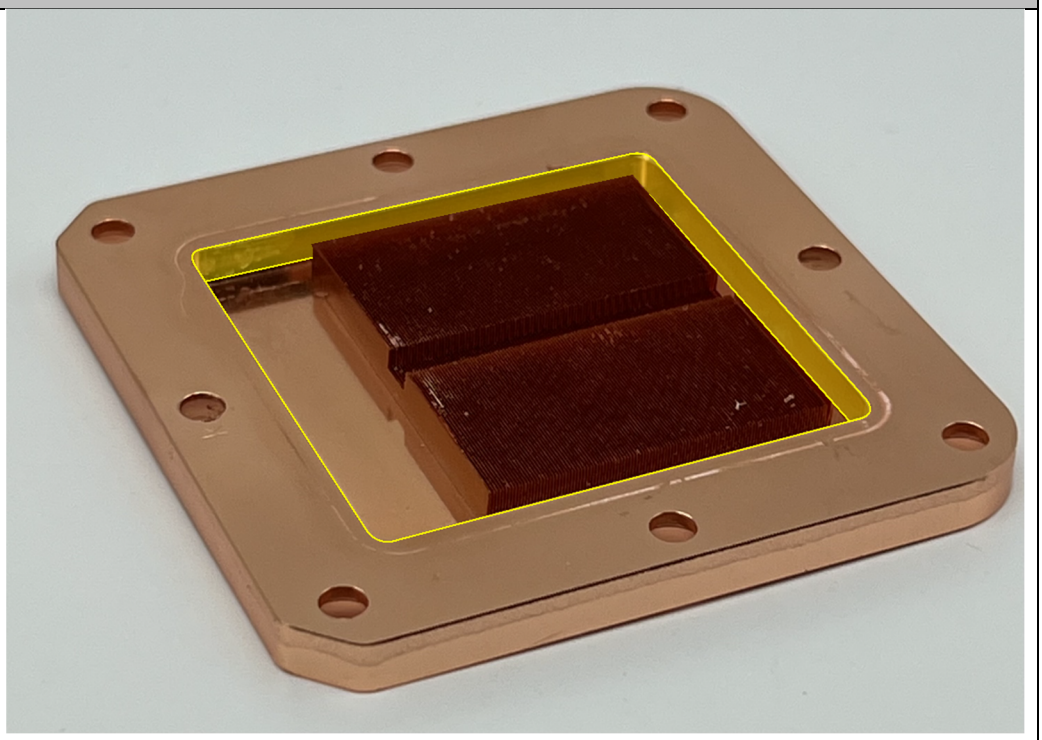
Claims of the '446 Patent	Enermax Aquafusion ADV
	When the Enermax Aquafusion ADV is assembled, the flow guidance plate is disposed on a top surface of the cover member (*i.e.*, the top of the plastic membrane) and includes a bottom surface (shown above) facing the top surface of the cover member.
wherein the flow guidance plate at least partially defines a first cavity and a second cavity separated from the first cavity, and	In the Enermax Aquafusion ADV, the flow guidance plate at least partially defines a first cavity and a second cavity separated from the first cavity. The portions of these two cavities defined by the flow guidance plate are shown in the image below: 
the first cavity and the second cavity are	In the Enermax Aquafusion ADV, the first cavity and the second cavity are defined on the bottom surface of the flow guidance plate.

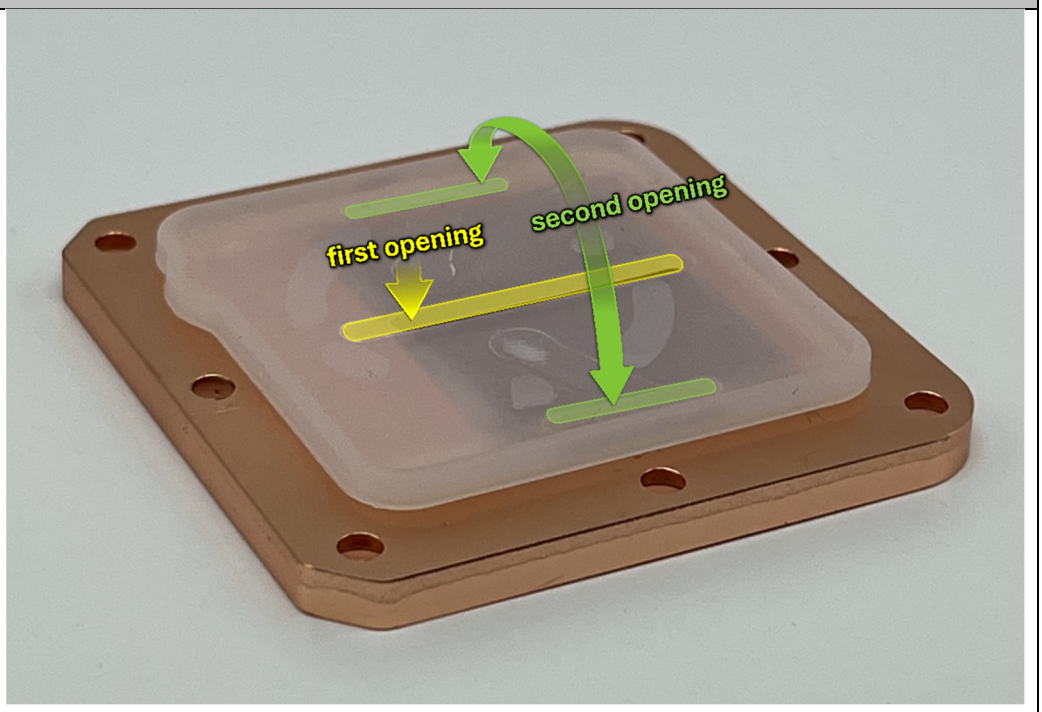
Claims of the '446 Patent	Enermax Aquafusion ADV
defined on the bottom surface of the flow guidance plate; and	The image reproduced above (showing the portions of the two cavities defined by the flow guidance plate) is an image of the bottom surface of the flow guidance plate.
a housing disposed on the flow guidance plate.	The Enermax Aquafusion ADV includes a housing disposed on the flow guidance plate. Images of the top and bottom of the housing are shown below:  When the Enermax Aquafusion ADV is assembled, the housing fits on top of the flow guidance plate. Thus, the housing is disposed on the flow guidance plate.

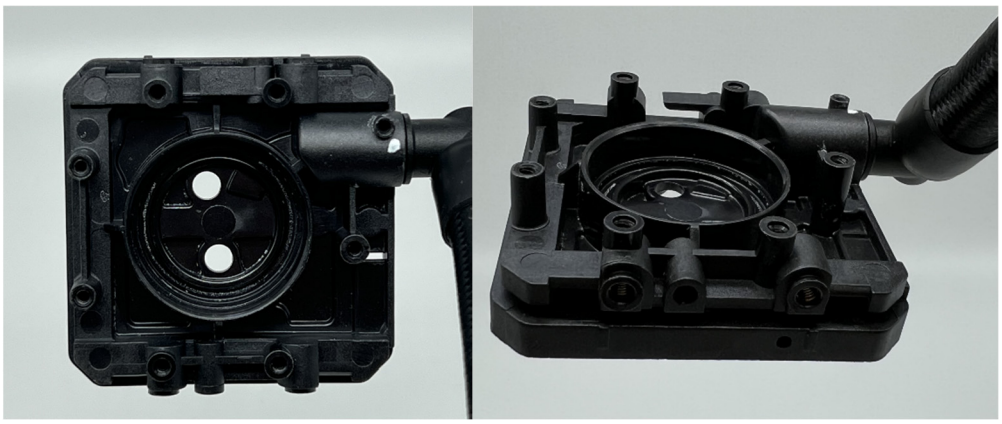
Claims of the '446 Patent	Enermax Liqmax III ARGB
1. A cooling apparatus, comprising:	The Enermax Liqmax III ARGB is a cooling apparatus. *See, e.g.,* Datasheet - Enermax Liqmax III ARGB, available at https://www.enermax.com/en/products/liqmax-iii-argb-series-240mm-cpu-liquid-cooler. 
a base plate configured to dissipate heat and including a heat exchange unit;	The Enermax Liqmax III ARGB includes a base plate configured to dissipate heat and including a heat exchange unit. An image of the base plate including the heat exchange unit is reproduced below:

Claims of the '446 Patent	Enermax Liqmax III ARGB
	 The heat exchange unit is the series of parallel fins in a rectangular arrangement that rests on top of the recessed flat portion in the middle of the base plate. The base plate is configured to dissipate heat through the heat exchange unit.
a cover member coupled to the base plate and at least partially enclosing the heat exchange unit,	The Enermax Liqmax III ARGB includes a cover member coupled to the base plate and at least partially enclosing the heat exchange unit. The cover member is comprised of a plastic membrane. The plastic membrane is shown below, covering the heat exchange unit in an assembled position:

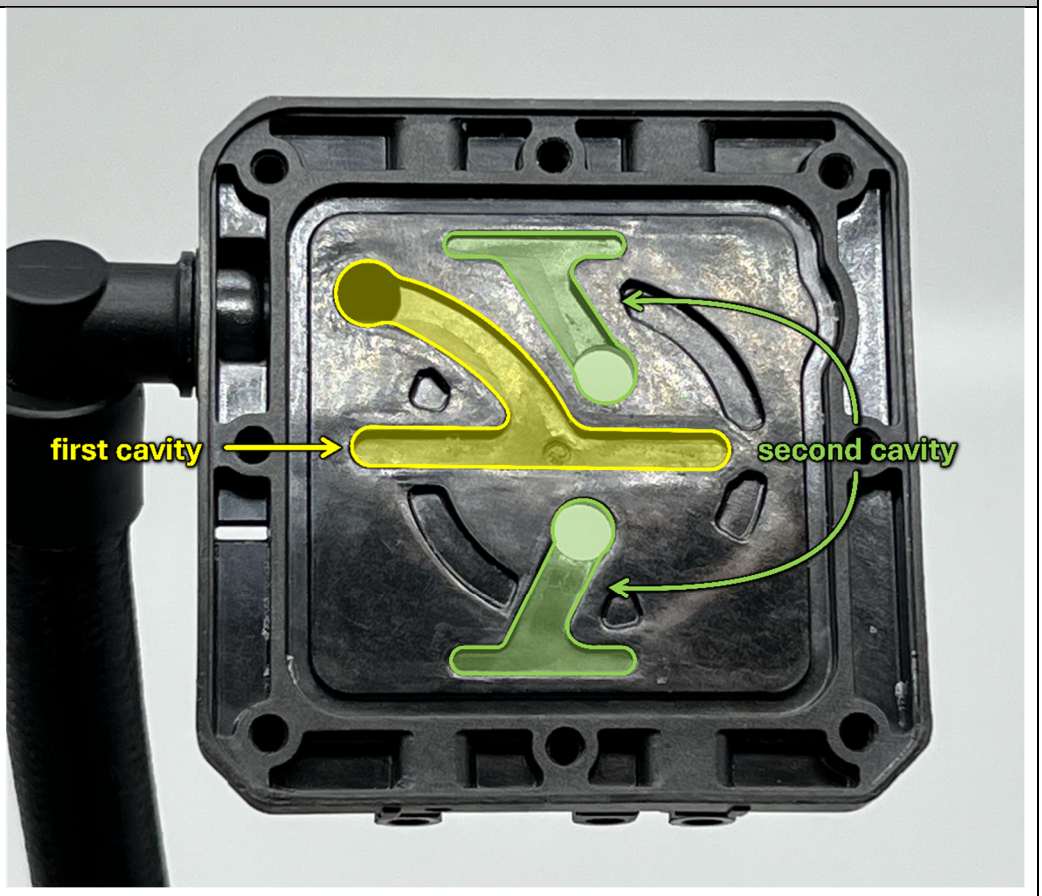
Claims of the '446 Patent	Enermax Liqmax III ARGB
	 When the Enermax Liqmax III ARGB is assembled, the cover member is coupled to the base plate and at least partially encloses the heat exchange unit.
the cover member and the base plate defining a heat exchange chamber that includes the heat exchange unit,	The cover member and the base plate in the Enermax Liqmax III ARGB define a heat exchange chamber that includes the heat exchange unit. Specifically, the ceiling of the heat exchange chamber is defined by the plastic membrane, the upper portion of the sides of the heat exchange chamber is defined by the side walls of the plastic membrane, the lower portion of the sides of the heat exchange chamber is defined by the side walls of the recessed portion of the base plate, and the floor of the heat exchange chamber is defined by the bottom of the recessed portion of the base plate. The side walls of the recessed portion of the base plate—which define the lower portion of the sides of the heat exchange chamber—are shown below:

Claims of the '446 Patent	Enermax Liqmax III ARGB
	 As described, this heat exchange chamber includes the heat exchange unit.
the cover member defining a first opening and a second opening,	The cover member in the Enermax Liqmax III ARGB defines a first opening and a second opening. Specifically, these two openings are in the top of the plastic membrane (which is the ceiling of the cover member).

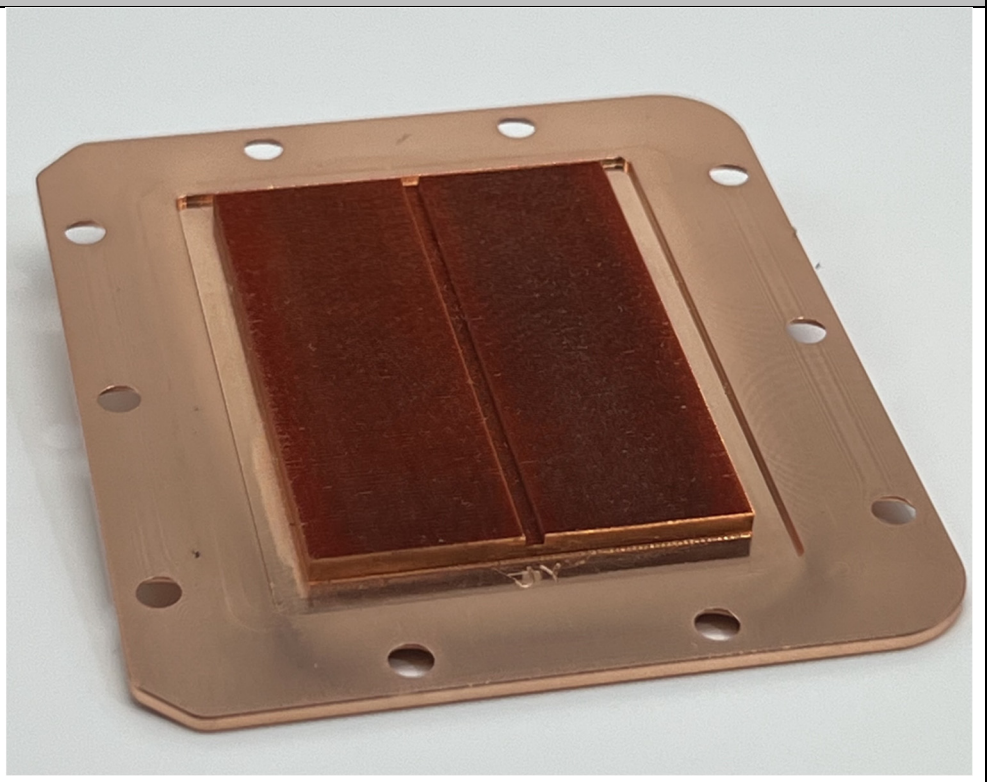
Claims of the '446 Patent	Enermax Liqmax III ARGB
	
and the cover member being coupled to the base plate such that at least one of the first and second openings is above the heat exchange unit;	In the Enermax Liqmax III ARGB, the cover member is coupled to the base plate such that at least one of the first and second openings is above the heat exchange unit. In particular, both of the openings in the plastic membrane (shown above) are above the heat exchange unit.
a flow guidance plate disposed on	The Enermax Liqmax III ARGB includes a flow guidance plate disposed on a top surface of the cover member and including a bottom surface facing the top surface of the cover member.

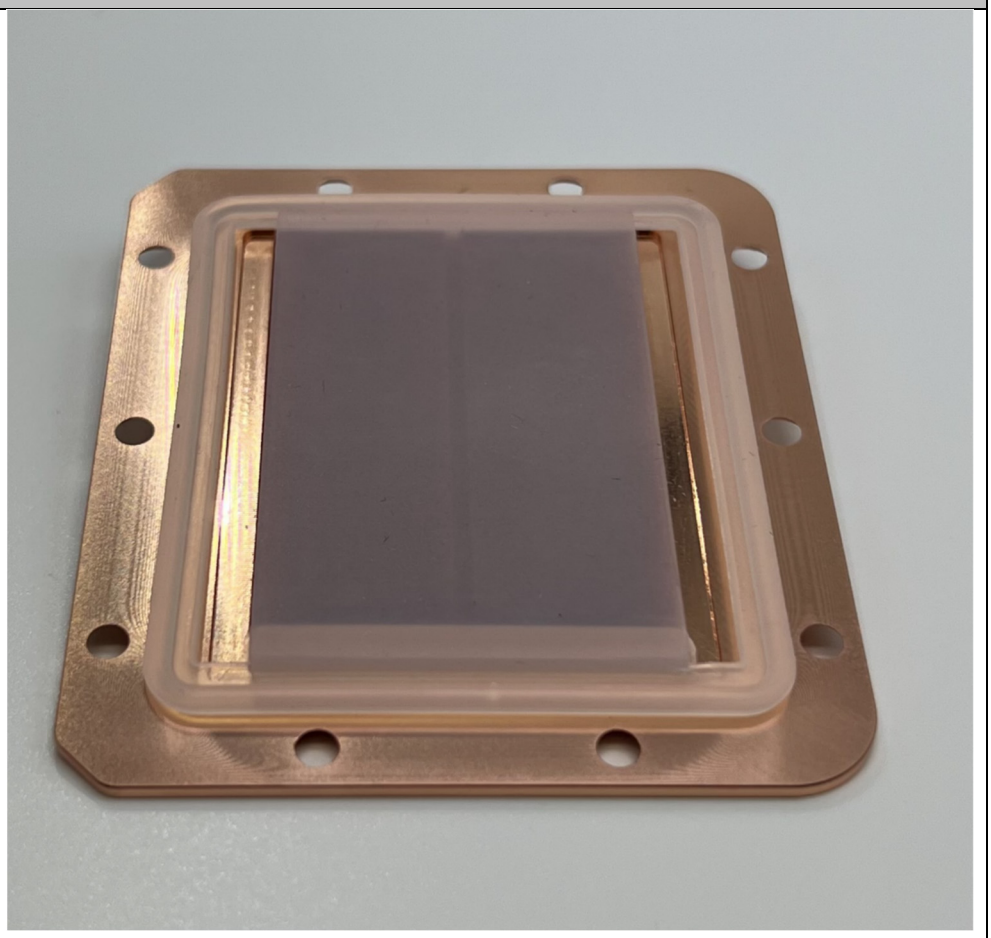
Claims of the '446 Patent	Enermax Liqmax III ARGB
a top surface of the cover member and including a bottom surface facing the top surface of the cover member,	The flow guidance plate is shown below. First, two views of the top of the flow guidance plate are depicted here:  Second, two views of the bottom of the flow guidance plate are depicted here:

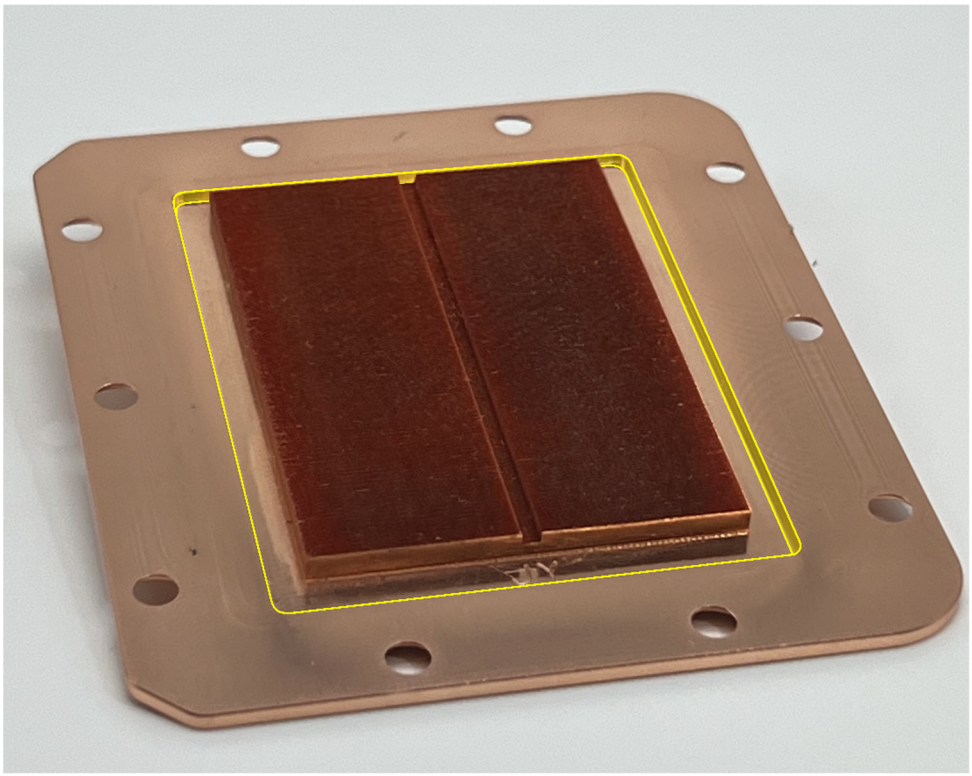
Claims of the '446 Patent	Enermax Liqmax III ARGB
	 When the Enermax Liqmax III ARGB is assembled, the flow guidance plate is disposed on a top surface of the cover member (*i.e.*, the top of the plastic membrane) and includes a bottom surface (shown above) facing the top surface of the cover member.
wherein the flow guidance plate at least partially defines a first cavity and a second cavity separated from the first cavity, and	In the Enermax Liqmax III ARGB, the flow guidance plate at least partially defines a first cavity and a second cavity separated from the first cavity. The portions of these two cavities defined by the flow guidance plate are shown in the image below:

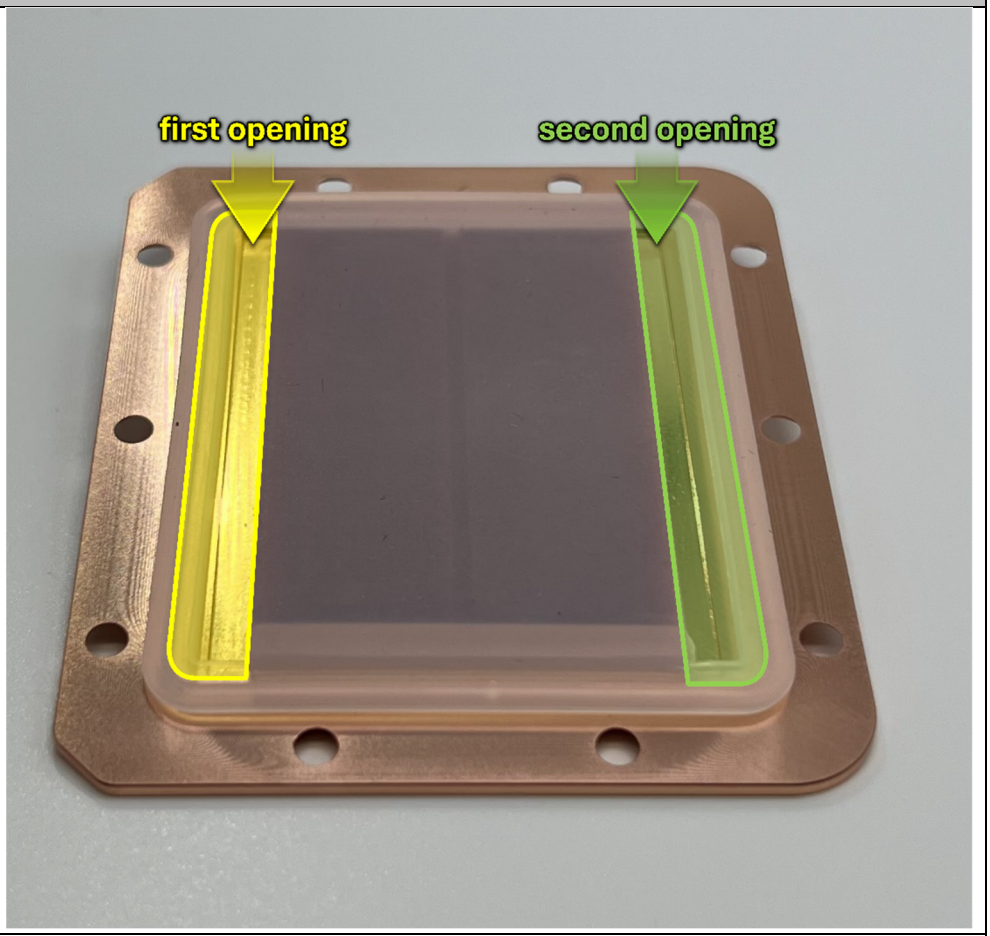
Claims of the '446 Patent	Enermax Liqmax III ARGB
	
the first cavity and the second cavity are defined on the bottom surface of the flow guidance plate; and	In the Enermax Liqmax III ARGB, the first cavity and the second cavity are defined on the bottom surface of the flow guidance plate. The image reproduced above (showing the portions of the two cavities defined by the flow guidance plate) is an image of the bottom surface of the flow guidance plate.
a housing disposed on the flow guidance plate.	The Enermax Liqmax III ARGB includes a housing disposed on the flow guidance plate. Images of the top and bottom of the housing are shown below:

Claims of the '446 Patent	Enermax Liqtech 360 TR4 II
1. A cooling apparatus, comprising:	The Enermax Liqtech 360 TR4 II is a cooling apparatus. *See, e.g.,* Datasheet - Enermax Liqtech 360 TR4 II, available at https://www.enermax.com/en/products/liqtech-tr4-ii-series-360mm-cpu-liquid-cooler.  ENERMAX LIQTECH TR4 II series is especially engineered for Intel® Xeon® W / Scalable and AMD Ryzen™ Threadripper™ (PRO), featuring patented Shunt Channel Technology (SCT), high pressure PWM fans and high-efficiency ceramic nano PI bearing pump to provide superior cooling performance up to 500W+ TDP. Moreover, the RGB water block supports the latest addressable RGB (5V/D/G) lighting synchronization with motherboard. The included user-friendly RGB controller is also easier for users to customize the lighting speed, effect and brightness. LIQTECH TR4 II lineup is undoubtedly an exceptional cooling solution for high-end overclocked CPUS.
a base plate configured to dissipate heat and including a heat exchange unit;	The Enermax Liqtech 360 TR4 II includes a base plate configured to dissipate heat and including a heat exchange unit. An image of the base plate including the heat exchange unit is reproduced below:

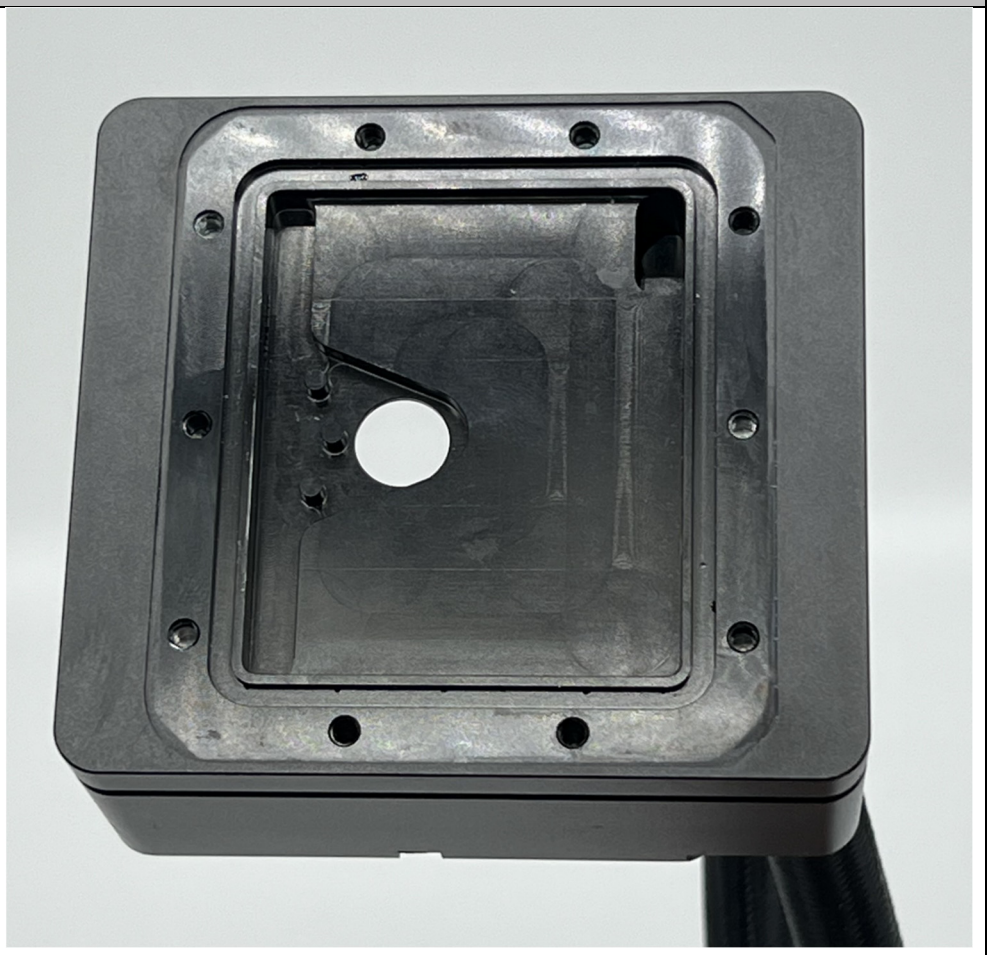
Claims of the '446 Patent	Enermax Liqtech 360 TR4 II
	 The heat exchange unit is the series of parallel fins in a rectangular arrangement that rests on top of the recessed flat portion in the middle of the base plate. The base plate is configured to dissipate heat through the heat exchange unit.
a cover member coupled to the base plate and at least partially enclosing the heat exchange unit,	The Enermax Liqtech 360 TR4 II includes a cover member coupled to the base plate and at least partially enclosing the heat exchange unit. The cover member is comprised of a plastic membrane. The plastic membrane is shown below, covering the heat exchange unit in an assembled position:

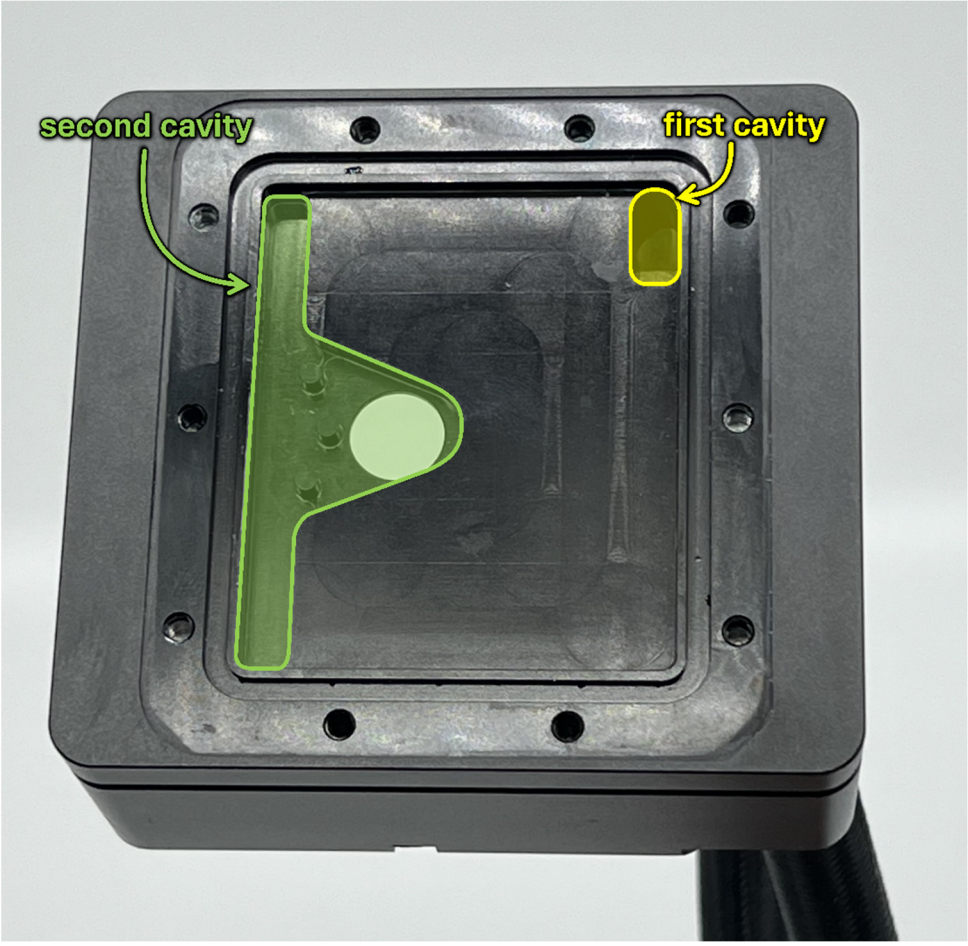
Claims of the '446 Patent	Enermax Liqtech 360 TR4 II
	 When the Enermax Liqtech 360 TR4 II is assembled, the cover member is coupled to the base plate and at least partially encloses the heat exchange unit.
the cover member and the base plate defining a heat exchange chamber that includes the heat exchange unit,	The cover member and the base plate in the Enermax Liqtech 360 TR4 II define a heat exchange chamber that includes the heat exchange unit. Specifically, the ceiling of the heat exchange chamber is defined by the plastic membrane, the upper portion of the sides of the heat exchange chamber is defined by the side walls of the plastic membrane, the lower portion of the sides of the heat exchange chamber is defined by the side walls of the recessed portion of the base plate, and the floor of the heat exchange chamber is defined by the bottom of the recessed portion of the base plate.

Claims of the '446 Patent	Enermax Liqtech 360 TR4 II
	The side walls of the recessed portion of the base plate—which define the lower portion of the sides of the heat exchange chamber—are shown below:  As described, this heat exchange chamber includes the heat exchange unit.
the cover member defining a first opening and a second opening,	The cover member in the Enermax Liqtech 360 TR4 II defines a first opening and a second opening. Specifically, these two openings are in the top of the plastic membrane (which is the ceiling of the cover member).

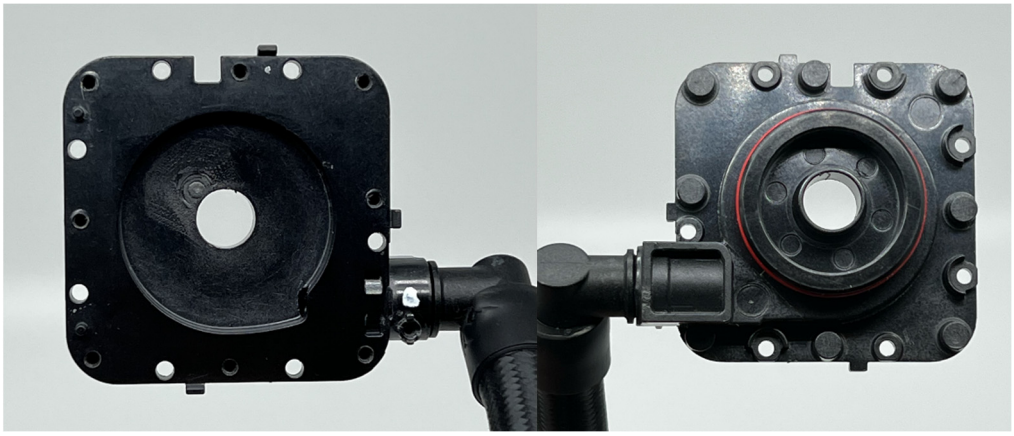
Claims of the '446 Patent	Enermax Liqtech 360 TR4 II
	
and the cover member being coupled to the base plate such that at least one of the first and second openings is above the heat exchange unit;	In the Enermax Liqtech 360 TR4 II, the cover member is coupled to the base plate such that at least one of the first and second openings is above the heat exchange unit. In particular, both of the openings in the plastic membrane (shown above) are above the heat exchange unit.
a flow guidance plate disposed on a top surface of the cover member and including a	The Enermax Liqtech 360 TR4 II includes a flow guidance plate disposed on a top surface of the cover member and including a bottom surface facing the top surface of the cover member. In particular, the Enermax Liqtech 360 TR4 II has a guiding and housing element, shown below.

Claims of the '446 Patent	Enermax Liqtech 360 TR4 II
bottom surface facing the top surface of the cover member,	First, a view of the top of the guiding and housing element is depicted here:  Second, a view of the bottom of the guiding and housing element is depicted here:

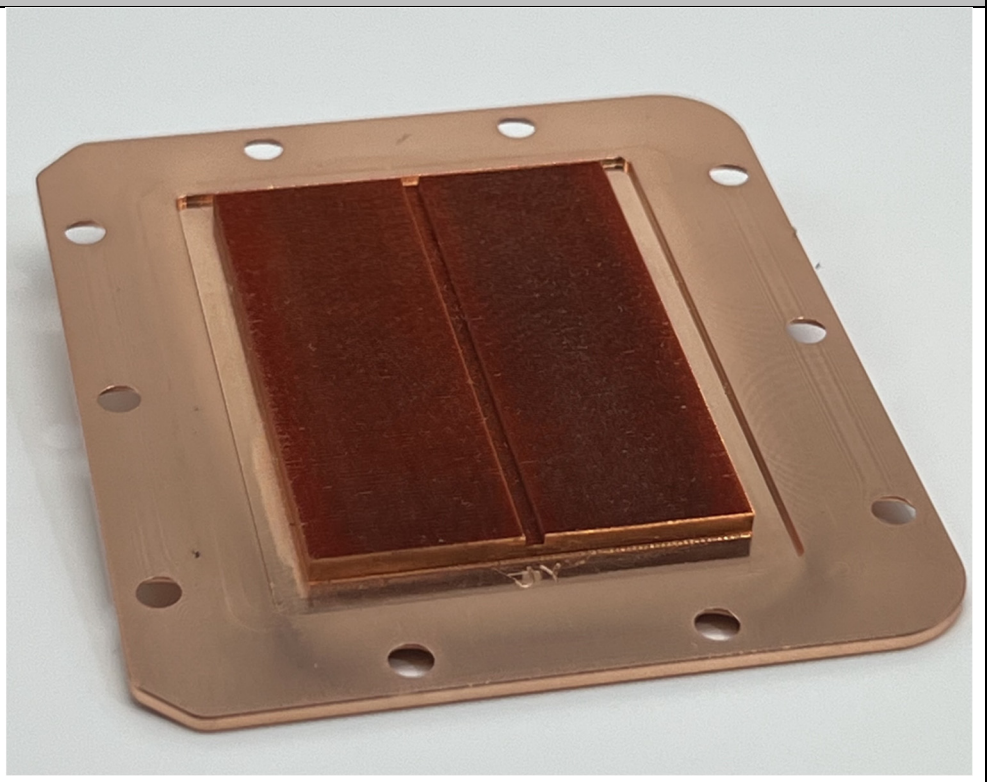
Claims of the '446 Patent	Enermax Liqtech 360 TR4 II
	 The flow guidance plate is the lower portion of the guiding and housing element. The bottom surface of the flow guidance plate is visible in the image of the bottom of the guiding and housing element, shown above. When the Enermax Liqtech 360 TR4 II is assembled, the flow guidance plate is disposed on a top surface of the cover member (*i.e.*, the top of the plastic membrane) and includes a bottom surface (shown above) facing the top surface of the cover member.
wherein the flow guidance plate at least partially defines a first cavity and a second cavity	In the Enermax Liqtech 360 TR4 II, the flow guidance plate at least partially defines a first cavity and a second cavity separated from the first cavity. The portions of these two cavities defined by the flow guidance plate are shown in the image below:

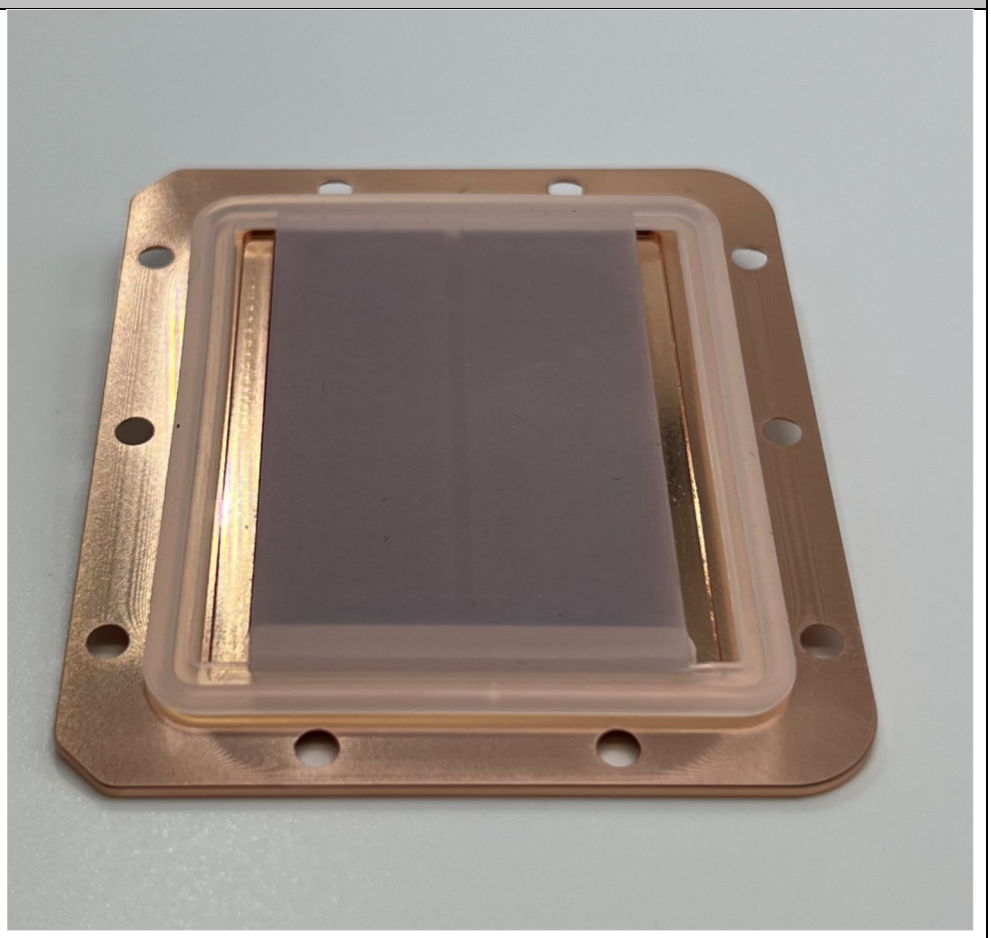
Claims of the '446 Patent	Enermax Liqtech 360 TR4 II
separated from the first cavity, and	
the first cavity and the second cavity are defined on the bottom surface of the flow guidance plate; and	In the Enermax Liqtech 360 TR4 II, the first cavity and the second cavity are defined on the bottom surface of the flow guidance plate. The image reproduced above (showing the portions of the two cavities defined by the flow guidance plate) is an image of the bottom surface of the flow guidance plate (*i.e.*, the bottom surface of the guiding and housing element).
a housing disposed on the flow guidance plate.	The Enermax Liqtech 360 TR4 II includes a housing disposed on the flow guidance plate. In particular, the upper portion of the guiding and housing element shown above is the housing. And because the upper portion of the guiding and housing element is above the lower portion of the guiding and housing

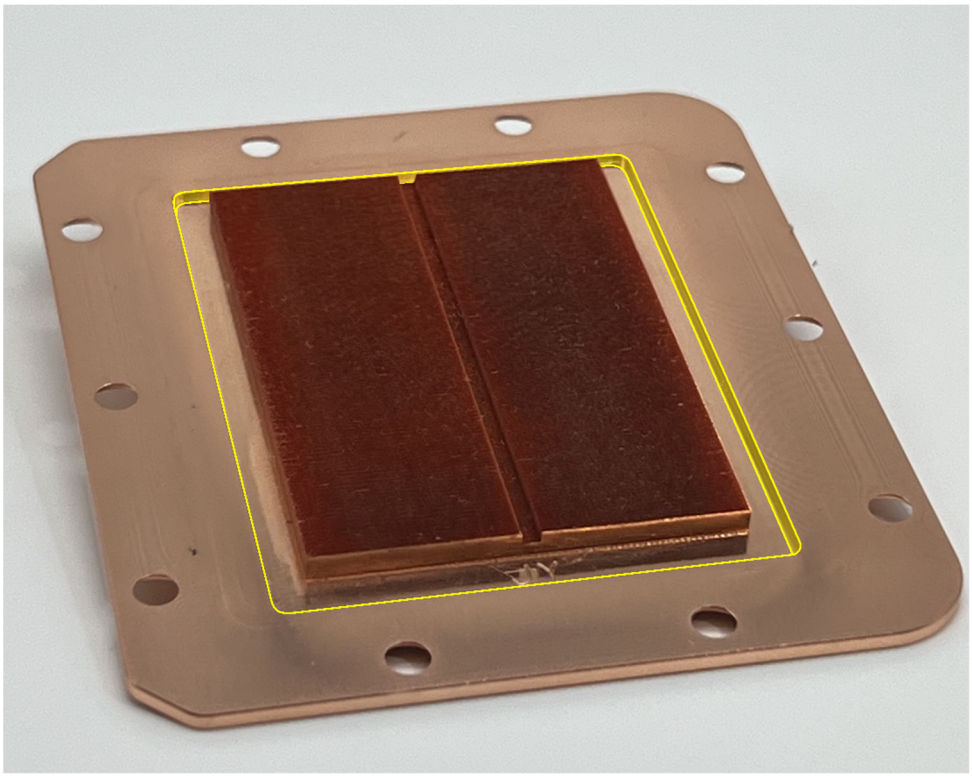
Claims of the '446 Patent	Enermax Liqtech 360 TR4 II
	element (*i.e.*, the flow guidance plate), the housing is disposed on the flow guidance plate in the Enermax Liqtech 360 TR4 II.

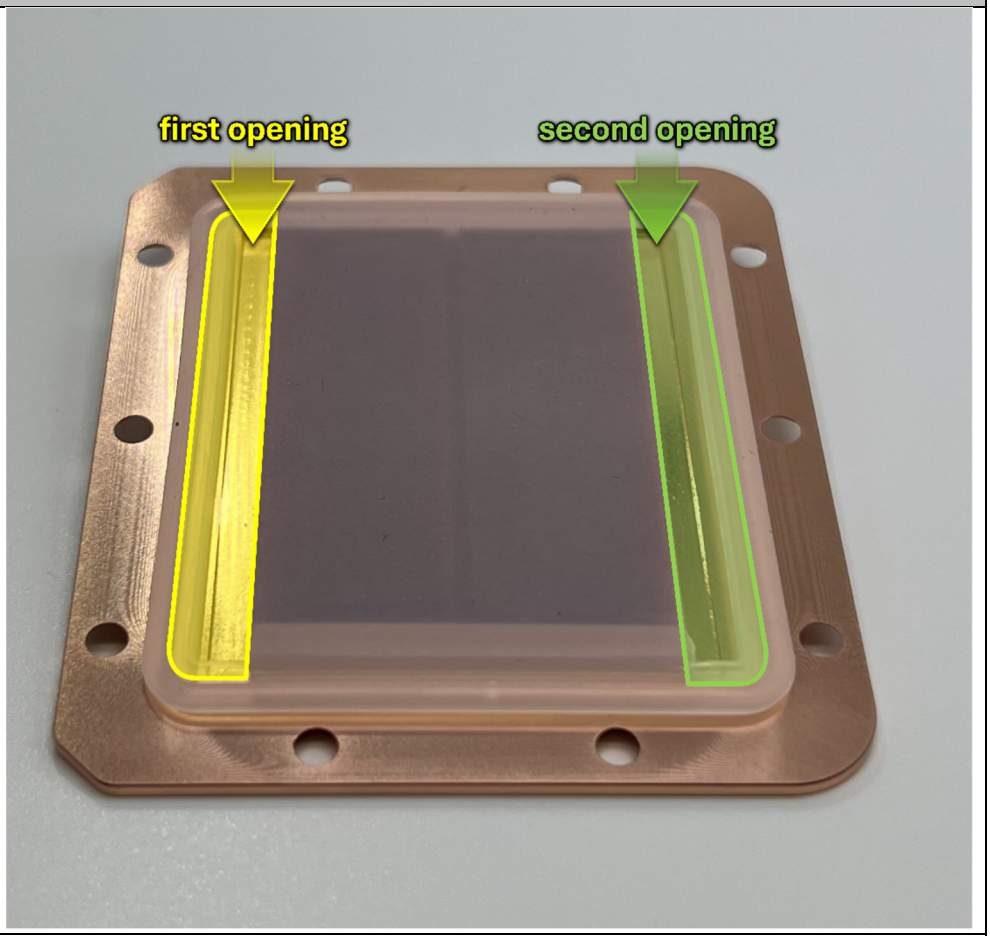
Claims of the '446 Patent	Enermax Liqmax III ARGB
	 When the Enermax Liqmax III ARGB is assembled, the housing fits on top of the flow guidance plate. Thus, the housing is disposed on the flow guidance plate.

Claims of the '446 Patent	Enermax Liqtech 360 TR4 II
1. A cooling apparatus, comprising:	The Enermax Liqtech 360 TR4 II is a cooling apparatus. *See, e.g.,* Datasheet - Enermax Liqtech 360 TR4 II, available at https://www.enermax.com/en/products/liqtech-tr4-ii-series-360mm-cpu-liquid-cooler. 100% Intel® Xeon® W / Scalable, AMD Ryzen™ Threadripper™ (PRO) Coverage LGA4677 / sWRX8 Compatible Support 500W+ TDP Patented SCT+CCI Technology Ultra-premium Water Block Featuring Addressable RGB Lighting  ELC-LTTRTO360-TBP ENERMAX LIQTECH TR4 II series is especially engineered for Intel® Xeon® W / Scalable and AMD Ryzen™ Threadripper™ (PRO), featuring patented Shunt Channel Technology (SCT), high pressure PWM fans and high-efficiency ceramic nano PI bearing pump to provide superior cooling performance up to 500W+ TDP. Moreover, the RGB water block supports the latest addressable RGB (5V/D/G) lighting synchronization with motherboard. The included user-friendly RGB controller is also easier for users to customize the lighting speed, effect and brightness. LIQTECH TR4 II lineup is undoubtedly an exceptional cooling solution for high-end overclocked CPUS.
a base plate configured to dissipate heat and including a heat exchange unit;	The Enermax Liqtech 360 TR4 II includes a base plate configured to dissipate heat and including a heat exchange unit. An image of the base plate including the heat exchange unit is reproduced below:

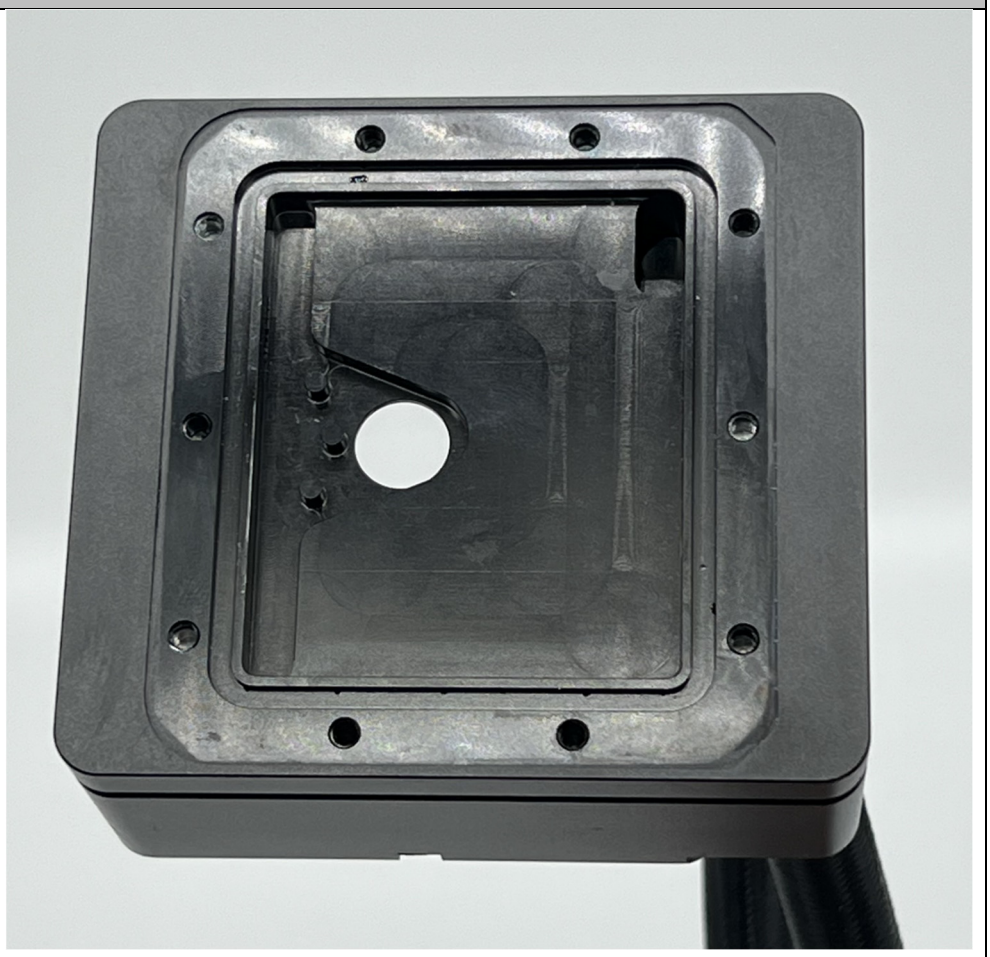
Claims of the '446 Patent	Enermax Liqtech 360 TR4 II
	 The heat exchange unit is the series of parallel fins in a rectangular arrangement that rests on top of the recessed flat portion in the middle of the base plate. The base plate is configured to dissipate heat through the heat exchange unit.
a cover member coupled to the base plate and at least partially enclosing the heat exchange unit,	The Enermax Liqtech 360 TR4 II includes a cover member coupled to the base plate and at least partially enclosing the heat exchange unit. The cover member is comprised of a plastic membrane. The plastic membrane is shown below, covering the heat exchange unit in an assembled position:

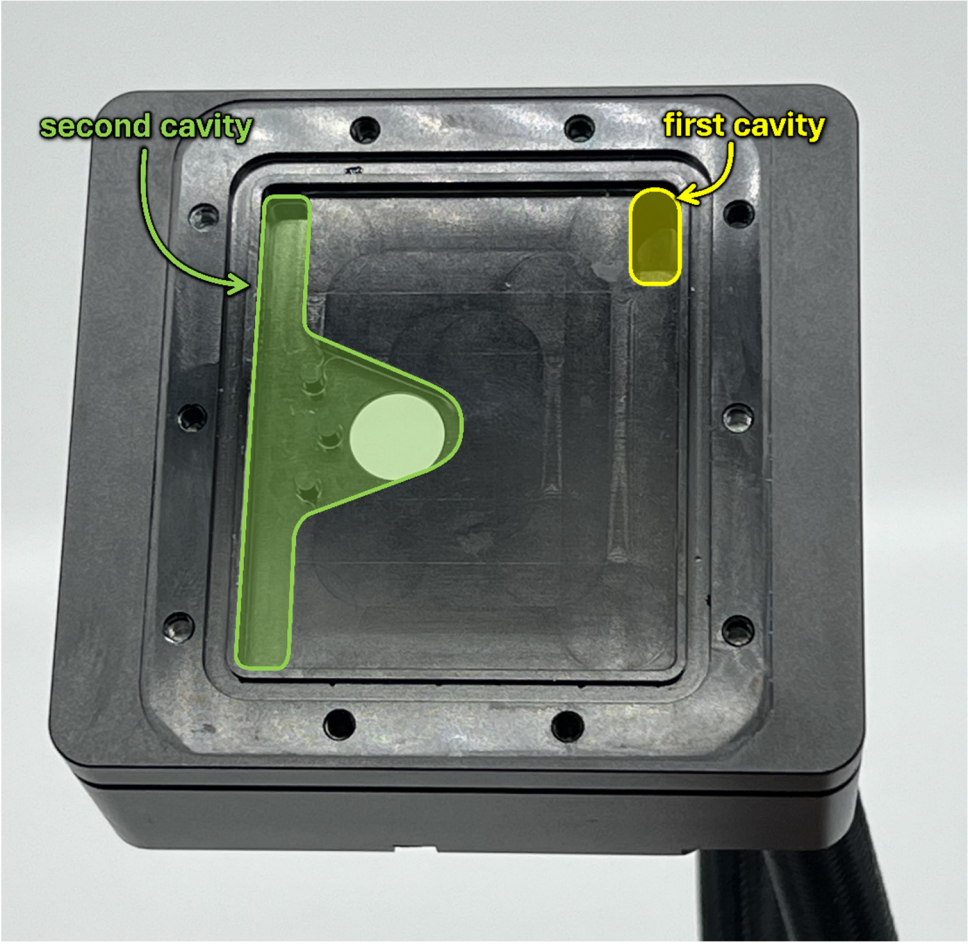
Claims of the '446 Patent	Enermax Liqtech 360 TR4 II
	 When the Enermax Liqtech 360 TR4 II is assembled, the cover member is coupled to the base plate and at least partially encloses the heat exchange unit.
the cover member and the base plate defining a heat exchange chamber that includes the heat exchange unit,	The cover member and the base plate in the Enermax Liqtech 360 TR4 II define a heat exchange chamber that includes the heat exchange unit. Specifically, the ceiling of the heat exchange chamber is defined by the plastic membrane, the upper portion of the sides of the heat exchange chamber is defined by the side walls of the plastic membrane, the lower portion of the sides of the heat exchange chamber is defined by the side walls of the recessed portion of the base plate, and the floor of the heat exchange chamber is defined by the bottom of the recessed portion of the base plate.

Claims of the '446 Patent	Enermax Liqtech 360 TR4 II
	The side walls of the recessed portion of the base plate—which define the lower portion of the sides of the heat exchange chamber—are shown below:  As described, this heat exchange chamber includes the heat exchange unit.
the cover member defining a first opening and a second opening,	The cover member in the Enermax Liqtech 360 TR4 II defines a first opening and a second opening. Specifically, these two openings are in the top of the plastic membrane (which is the ceiling of the cover member).

Claims of the '446 Patent	Enermax Liqtech 360 TR4 II
	
and the cover member being coupled to the base plate such that at least one of the first and second openings is above the heat exchange unit;	In the Enermax Liqtech 360 TR4 II, the cover member is coupled to the base plate such that at least one of the first and second openings is above the heat exchange unit. In particular, both of the openings in the plastic membrane (shown above) are above the heat exchange unit.
a flow guidance plate disposed on a top surface of the cover member and including a	The Enermax Liqtech 360 TR4 II includes a flow guidance plate disposed on a top surface of the cover member and including a bottom surface facing the top surface of the cover member. In particular, the Enermax Liqtech 360 TR4 II has a guiding and housing element, shown below.

Claims of the '446 Patent	Enermax Liqtech 360 TR4 II
bottom surface facing the top surface of the cover member,	First, a view of the top of the guiding and housing element is depicted here:  Second, a view of the bottom of the guiding and housing element is depicted here:

Claims of the '446 Patent	Enermax Liqtech 360 TR4 II
	 The flow guidance plate is the lower portion of the guiding and housing element. The bottom surface of the flow guidance plate is visible in the image of the bottom of the guiding and housing element, shown above. When the Enermax Liqtech 360 TR4 II is assembled, the flow guidance plate is disposed on a top surface of the cover member (*i.e.*, the top of the plastic membrane) and includes a bottom surface (shown above) facing the top surface of the cover member.
wherein the flow guidance plate at least partially defines a first cavity and a second cavity	In the Enermax Liqtech 360 TR4 II, the flow guidance plate at least partially defines a first cavity and a second cavity separated from the first cavity. The portions of these two cavities defined by the flow guidance plate are shown in the image below:

Claims of the '446 Patent	Enermax Liqtech 360 TR4 II
separated from the first cavity, and	
the first cavity and the second cavity are defined on the bottom surface of the flow guidance plate; and	In the Enermax Liqtech 360 TR4 II, the first cavity and the second cavity are defined on the bottom surface of the flow guidance plate. The image reproduced above (showing the portions of the two cavities defined by the flow guidance plate) is an image of the bottom surface of the flow guidance plate (*i.e.*, the bottom surface of the guiding and housing element).
a housing disposed on the flow guidance plate.	The Enermax Liqtech 360 TR4 II includes a housing disposed on the flow guidance plate. In particular, the upper portion of the guiding and housing element shown above is the housing. And because the upper portion of the guiding and housing element is above the lower portion of the guiding and housing

Claims of the '446 Patent	Enermax Liqtech 360 TR4 II
	element (*i.e.*, the flow guidance plate), the housing is disposed on the flow guidance plate in the Enermax Liqtech 360 TR4 II.